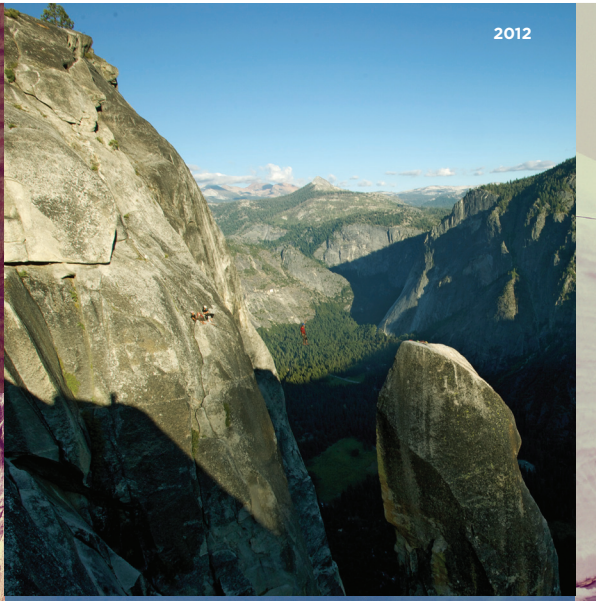
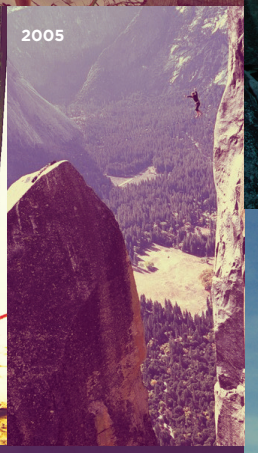
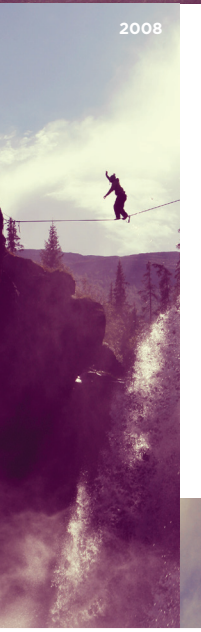
HOUSE OF HYGGE
HEMSEDAL NORWAY
SLACKLINE
USER MANUAL
MOMENTS of JOY







House of Hygge launched in 2004 the first slackline-kit in the world, emphasizing our innovation and dedication, also resulting in a Guinness highline World Record.

Our state-of-the-art slackline-kits have been developed through rough testing, vast experience and highline pioneering, aiming to make the most functional, lightweight and esthetic products on the market. You can trust our products, as we have used the same equipment 1000 meters above sea level.

WHAT IS SLACKLINE?

Slacklining is a practice in balance on a dynamic webbing tensioned between two anchor points. Slacklining helps to train balance, coordination and concentration, making it a useful foundation for many other sports.

Our products are lightweight, esthetic and user-friendly, developed and produced exlusively for slackline.

"SLACKLINING HELPS TO TRAIN BALANCE, COORDINATION AND CONCENTRATION"

SAFETY

- The webbing should be rigged maximum 1 meter above ground.
- Make sure anchors are solid.
- The tightening should be performed by hand power only.
- The surface should be soft, such as grass or sand.
- Adults should supervise kids.
- Only one person should use the slackline at a time.
- Rig down after use to minimize the exposure to rain and sun. Please store the equipment indoors in a dry place, to expand the lifetime of your slackline-kit.

RESPONSIBILITY

All activities that involves motion and height can be dangerous. The customer accepts this risk from which Slakk Line AS absolves itself of all responsibility. Should you not accept these terms, please do not use the product.

The customer is responsible of inspecting the equipment before and after use, and replacing parts if necessary. The customer agrees on reading and following the user's manual.

THE SLACKLINE PRO KITS

15 METER SLACKLINE KIT//
25MM WEBBING.
Mounts lines of 3-14 meters with an ingenious 5:1 pulley system. Designed for walking and surfing with the Dynamic Tomahawk webbing.

25 METER SLACKLINE KIT //
25MM WEBBING.
Mounts lines of 3-23 meters with an ingenious 5:1 pulley system. Designed for walking and surfing with the static/supersoft Apache webbing.

35 METER LONGLINE KIT//
25MM WEBBING.
Mounts lines of 3-35 meters with an ingenious 5:1 or 25:1 pulley system. Designed for longline, walking and surfing with the static/supersoft Apache webbing.

50 METER LONGLINE KIT //
25MM WEBBING.
Mounts lines of 3-50 meters with an ingenious 5:1 or 25:1 pulley system. Designed for longline, walking and surfing with the static/supersoft Apache webbing.

20 METER TRAVEL KIT//
18MM WEBBING.
Mounts lines of 3-18 meters with an ingenious 5:1 pulley system. A lightweight and compact slackline kit with the Kiowa travel webbing, lightweight biners and dynema slings.

THE SLACKLINE BASIC KITS

15 METER SLACKLINE KIT //
50MM WEBBING.
Mounts lines of 3-15meters, with an easy-to-operate ratchet. The extra wide 50mm webbing makes the webbing more static, and therefore great for jumps and tricks. The 50mm webbing is also very suitable for kids. Re-inforced parts to avoid friction and ensure long life. The kit includes everything you need to get started.

15 METER SLACKLINE KIT//
35MM WEBBING.
Mounts lines of 3-15 meters, with an easy-to-operate ratchet. The extra wide 35mm webbing makes balancing easier. Re-inforced parts to avoid friction and ensure long life. The kit includes everything you need to get started.

KIT CONTENTS

All our kits includes everything you need to get started.

	WEBBING	SLING	DYNEMA SLING	RATCHET WITH SLING	LINELOCK	ROLLERBINER	SELF-LOCK CARABINER	SCREW CARABINER	DOUBLE PULLEY	ROPE
PRO SERIES // SLACKLINE KITS:										
15M SLACLINE KIT	1 x 15m, 25mm	2 x 2 meters	-	-	1	2	1	-	-	-
25M SLACLINE KIT	1 x 25m, 25mm	2x4m w/3 loops	-	-	1	2	1	-	-	-
20M TRAVEL KIT	1 x 20m, 18mm	-	2 X 2 meter	-	1	-	-	3	-	-
PRO SERIES // LONGLINE KITS:										
35M LONGLINE KIT	1 x 50m, 25mm	2 x 4 meters	-	-	2	2	3	-	1	1
50M LONGLINE KIT	1 x 35m, 25mm	2 x 4 meters	-	-	2	2	3	-	1	1
BASIC SERIES // SLACKLINE KITS:										
15M SLACKLINE KIT	1 x 15m, 50mm	-	-	1	-	-	-	-	-	-
15M SLACKLINE KIT	1 x 15m, 35mm	-	-	1	-	-	-	-	-	-

OUR PULLEY SYSTEMS

THE ROLLERBINER PULLEY SYSTEM

- Used in the Pro Series Slackline kits.
- Provides a 5:1 advantage with low friction.

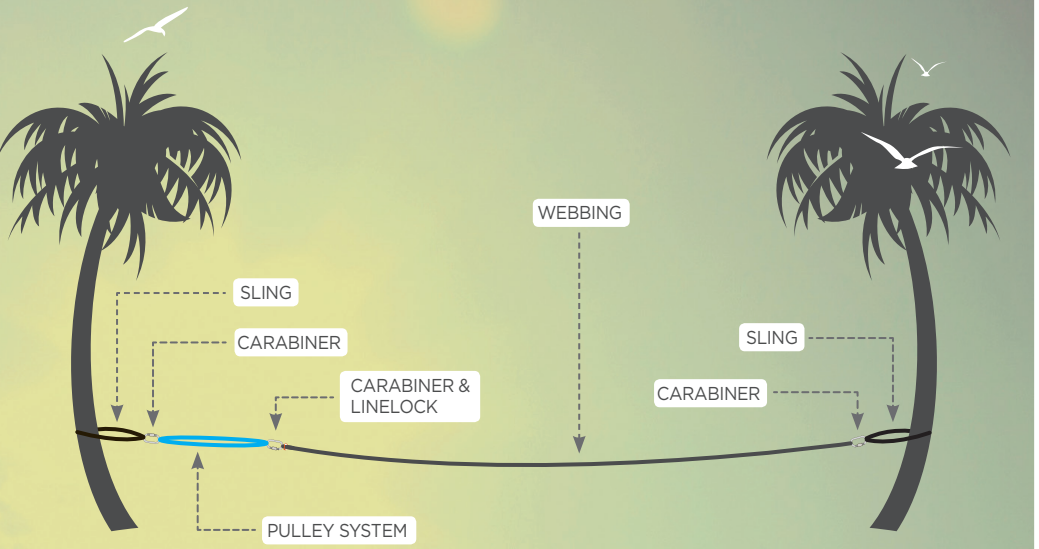
THE DOUBLE PULLEY SYSTEM

- Used in the Pro Series Longline kits.
- Provides a 5:1
- advantage with very low friction.

THE RATCHET PULLEY SYSTEM

- Used the Basic Series Slackline kits.
- Provides a mechanical advantage.

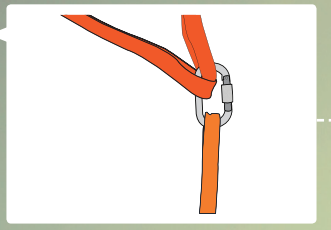
SETUP OVERVIEW



FOR DETAILED SETUP, SEE PAGES 10 - 15

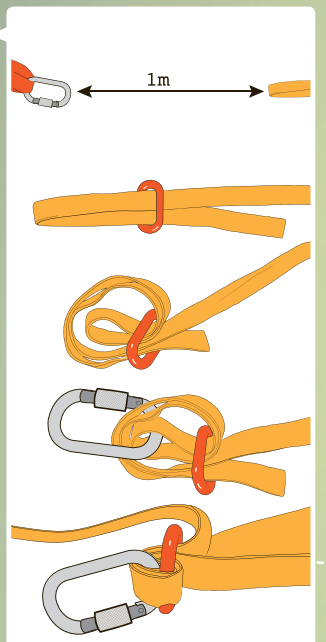
15 METER, 25 METER AND TRAVEL SLACKLINE KIT SETUP:

FIG. 1



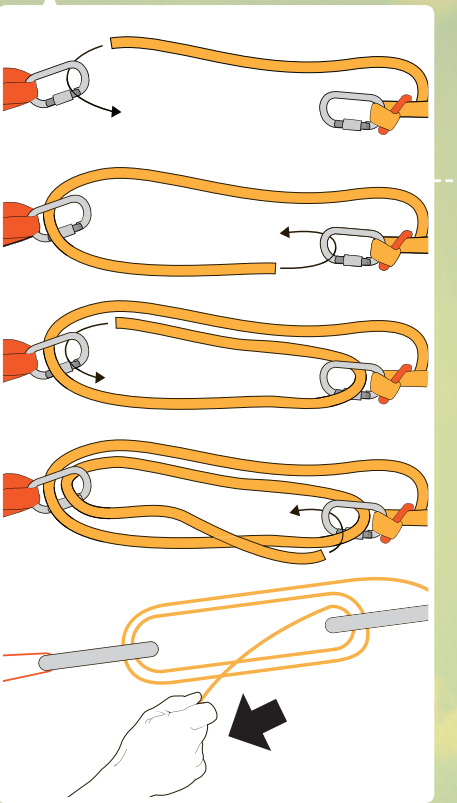
1. SLING AND WEBBING SETUP. (FIG. 1)
Place a sling around the first anchor point and connect with a carabiner. Place a sling around the second anchor point, connect with a carabiner, and close the carabiner onto the webbing loop.

FIG. 2



2. THE LINE LOCK. (FIG. 2)
Lead the webbing in the direction towards the first anchor point. Attach the line lock as featured on fig. 3, with approximate 1m distance to the anchor point. Leave 2-3 meters of loose end for the tightening system. >>

FIG. 3

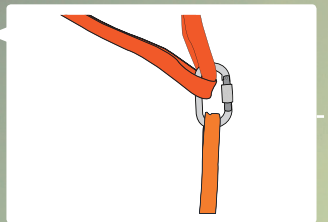


3. THE CARABINER TIGHTENING SYSTEM. (FIG. 3)
The 2-3 meters of loose end is used for making the tightening system. Pull it towards the carabiner of the first anchor, and lead it though from beneath and up. Then, lead it back to the carabiner attached to the line lock, and lead it through from above and down. Repeat the action. Important: Place the second loop of webbing underneath the first loop, so that the inner loop is clamped. You are now ready to pull.

4. DISASSEMBLING:
Lead the webbing back in the opposite direction that you placed it. By using a little force by whipping, you will release the webbing. Please be careful so that you don't squeeze your fingers. Open the line lock and unclip the whole setup.

35 METER AND 50 METER LONGLINE KIT SETUP:

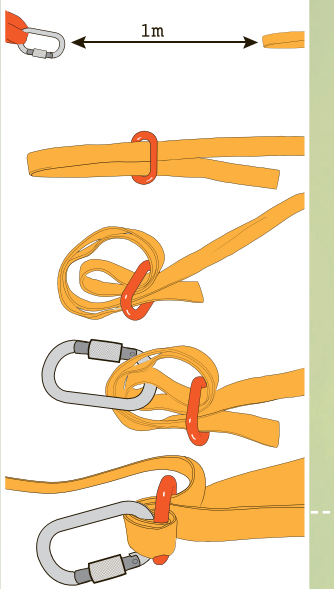
FIG. 1



1. SLING AND WEBBING SET UP. (FIG. 1)

Place a sling around the first anchor point and connect with a carabiner. Place a sling around the second anchor point, connect with a karabiner, and close the carabiner onto the webbing loop.

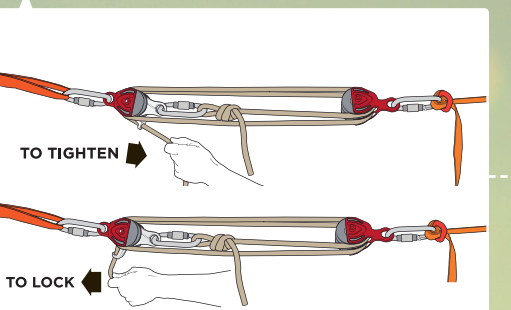
FIG. 2



2. THE LINE LOCK. (FIG. 2)

Lead the webbing in the direction towards the first anchor point. Attach the line lock as featured on fig. 3, with approximate 1m distance to the anchor point. Leave 2-3 meters of loose end for the tightening system. >>

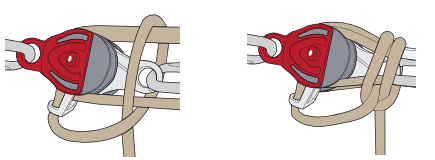
FIG. 3



3. THE PULLEY TIGHTENING SYSTEM. (FIG. 3)

Make sure the static rope is released so that the pulley system is at its full length. Clip the pulley block w/brake onto the carabiner attached to the first anchor, and the pulley block w/o brake onto the karabiner attached to the linelock. Pull the static rope to tighten the system. When the system is tight enough, resume tension and change the angle of the rope so that the breaking arm moves into locking position.

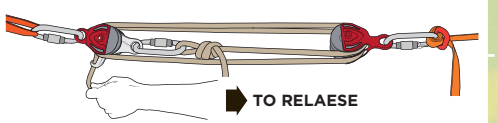
FIG. 4



4. SAFETY KNOT. (FIG. 4)

Make a safety knot so that the locking arm cannot accidentally be moved out of position.

FIG. 5

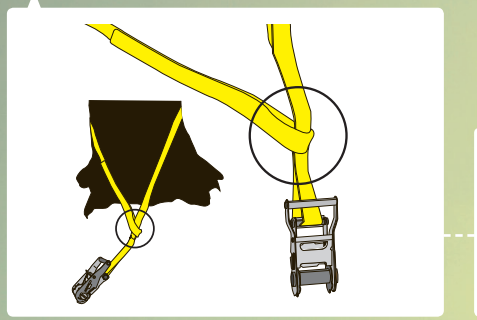


5. DISASSEMBLING:

Open the safety knot and pull the static rope so that the breaking arm releases its pressure on the rope. Then, change the angle so that the rope is allowed to run freely. Slowly let the tension out of the system, open the line lock and unclip the whole setup.

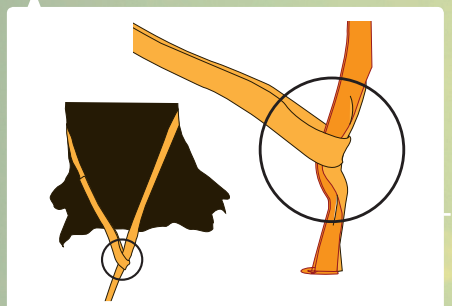
15 METER, 35 MM WEBBING AND 15 METER, 50 MM WEBBING SLACKLINE KIT SETUP:

FIG. 1



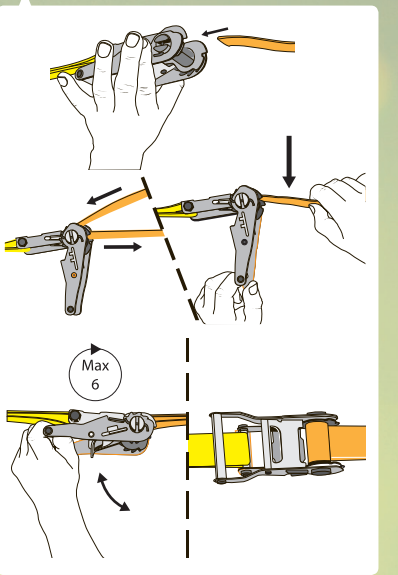
1. RATCHET WITH SLING SET UP. (FIG. 1)
Attach the Ratchet with sling to the first anchor by inserting ratchet into the loop as pictured on fig.1.

FIG. 2



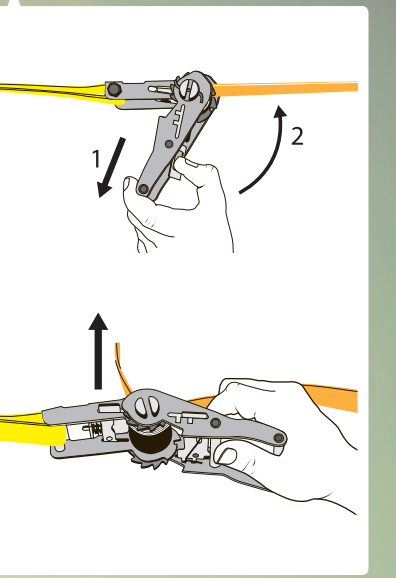
2. WEBBING SET UP (FIG. 2)
Attach the webbing to the second anchor by inserting the webbing into the loop as pictured on fig. 2. Lead the webbing in the direction towards the first anchor point. >>

FIG. 3



3. THE RATCHET TIGHTENING SYSTEM (FIG. 3)
Insert the loose end of the webbing in the winding shaft. Pull the webbing through the winding shaft until it is very tight. Move the lever up and down to clamp and tighten the webbing. >>

FIG. 4



4. DISASSEMBLING (FIG. 4)
Pull unlock gate down and carefully bring the clamping lever in release position (180 degree turn) while still holding the unlock gate in unlock position. When the ratchet opens, the ratchet will unwind and the webbing can be removed from the ratchet.

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